

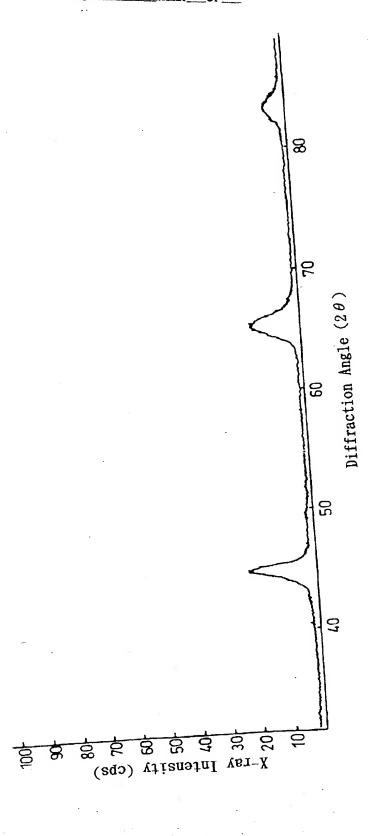
FIG. 3

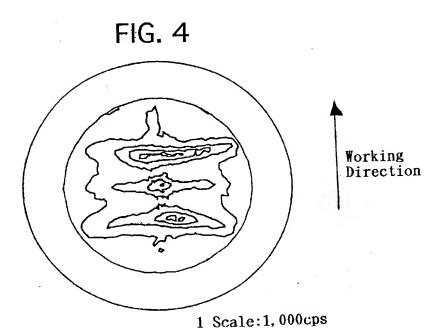
Swaging Direction

1 Scale:1,000cps

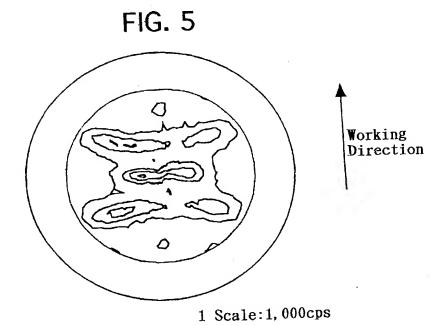
(110) Polar Figure Obtained in Sample No. 1



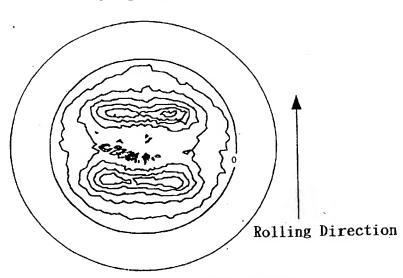




(110) Polar Figure Obtained in Sample No. 4



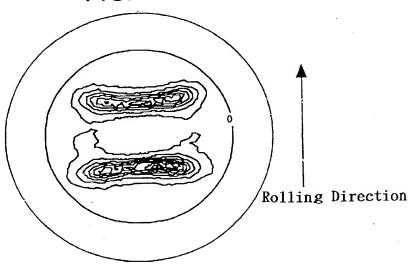
(110) Polar Figure Obtained in Sample No. 5



1 Scale:500cps

(110) Polar Figure Obtained in Sample No. 2

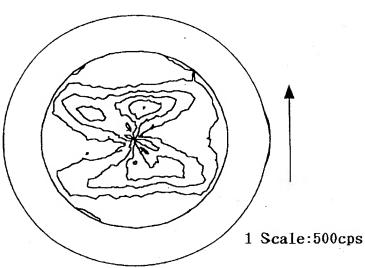
FIG. 7



1 Scale:1,000cps

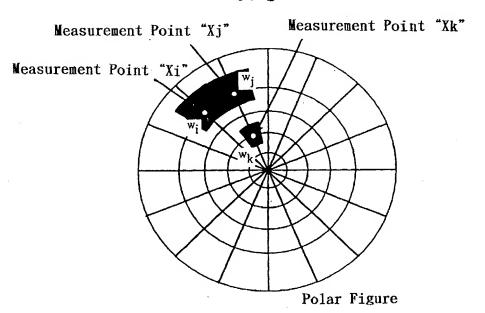
(110) Polar Figure Obtained in Sample No. 3



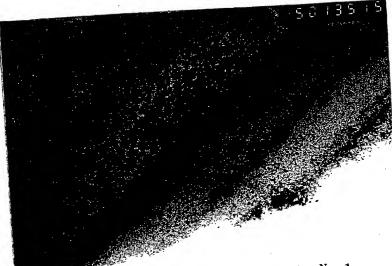


Swaging Direction

(110) Polar Figure Obtained in Comparative Sample



Definition of "w" Constituting Weighting Function "W" (Only 3 examples are shown.)



400nm

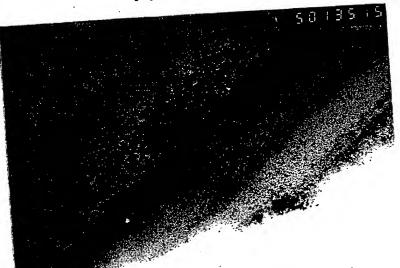
TEM Observation Result on Sample No. 1 (Bright Field Image)

FIG. 11



TEM Observation Result on Sample No. 1' (Bright Field Image)

 1μ m



400nm

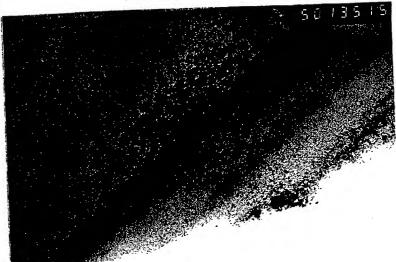
TEM Observation Result on Sample No. 1
(Bright Field Image)

FIG. 11



TEM Observation Result on Sample No. 1' (Bright Field Image)

 1μ m



TEM Observation Result on Sample No. 1
(Bright Field Image)

400nm

FIG. 11

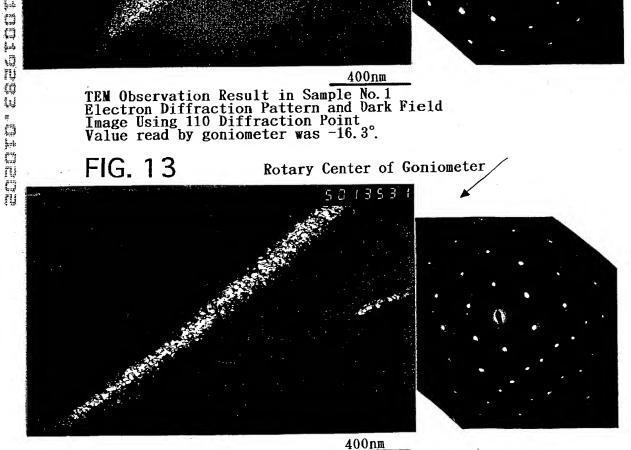


TEM Observation Result on Sample No. 1' (Bright Field Image)

 $1\,\mu$ m

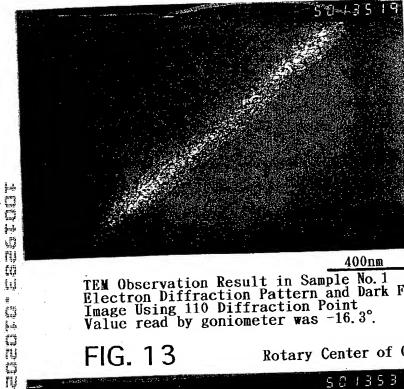
FIG. 12 Rotary Center of Goniometer 5-0-1-35 19

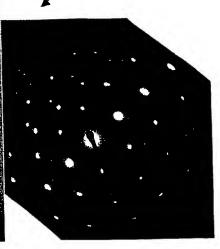
TEM Observation Result in Sample No.1 Electron Diffraction Pattern and Dark Field Image Using 110 Diffraction Point Value read by goniometer was -16.3°.



TEM Observation Result in Sample No.1 Electron Diffraction Pattern and Dark Field Image Using 110 Diffraction Point Value read by goniometer was 6.1°.

Rotary Center of Goniometer,



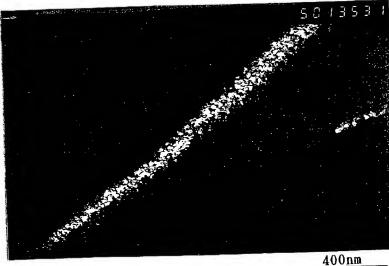


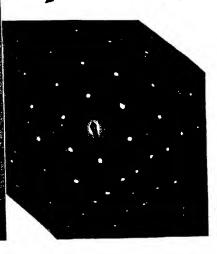
400nm

TEM Observation Result in Sample No. 1 Electron Diffraction Pattern and Dark Field Image Using 110 Diffraction Point Value read by goniometer was -16.3°.

FIG. 13

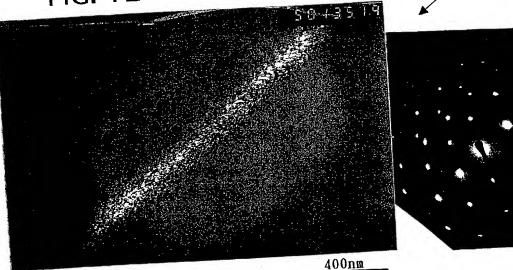
Rotary Center of Goniometer





TEM Observation Result in Sample No. 1 Electron Diffraction Pattern and Dark Field Image Using 110 Diffraction Point Value read by goniometer was 6.1°.

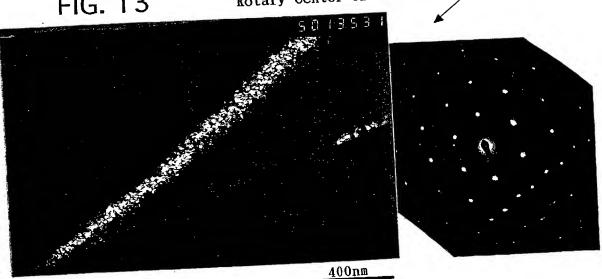
Rotary Center of Goniometer



TEM Observation Result in Sample No. 1 Electron Diffraction Pattern and Dark Field Image Using 110 Diffraction Point Value read by goniometer was -16.3°.

FIG. 13

Rotary Center of Goniometer



TEM Observation Result in Sample No. 1 Electron Diffraction Pattern and Dark Field Image Using 110 Diffraction Point Value read by goniometer was 6.1°.

